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10/024160
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INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

APPLICANT

FRANK WERFEL et al.

FILING DATE

Concurrently herewith

GROUP

2834

(37 CFR 1.98(b))

U.S. PATENT DOCUMENTS

Examiner Initial	Cite No. ¹	Patent Number	Issue Date	Patentee	Class/ Subclass	Filing Date
Bm		4,726,640	February 23, 1998	Iwama et al.	350/6.8	September 24, 1986
Bm		5,171,984	December 15, 1992	Van Rosmalen	250/236	January 23, 1991
Bm		5,235,454	August 10, 1993	Iwasaki	359/198	March 10, 1992
Bm		3,026,151	March 20, 1962	Buchhold	310/90.5	January 15, 1958
Bm		5,270,601	December 14, 1993	Rigney	310/90.5	October 17, 1991
Bm		5,325,006	June 28, 1994	Uno et al.	310/90	April 29, 1991
Bm		4,956,571	September 11, 1990	Gordon et al.	310/90.5	March 1, 1989
Bm		5,540,116	July 30, 1996	Hull et al.	74/572	
Bm		5,177,387	Jan 5, 1993	Mc Michael et al.	310/90.5	
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Bm		5,196,748	March 23, 1993	Rigney	310/90.5	

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

Examiner Initial	Document Number	Publication Date	Country or Patent Office	Class/ Subclass	Translation Yes/No
Bm	EP 0 459 585 A1	December 4, 1991	EPO		No
Bm	WO 95/12831	May 11, 1995	WIPO		*No
Bm	DE 33 25 984	February 2, 1984	Germany		*No
Bm	EP 0 467 341	January 22, 1992	Europe		No

OTHER DOCUMENTS

(Including Author, Title, Date, Relevant Pages, Place of Publication)

Examiner Initial	Cite No. ¹	
Bm	C1	*English Abstract of WO 95/12831
Bm	C2	*English Abstract of DE 33 25 984
Bm	C3	Article: XP000307397/Cryogenics, GB, IPC Science and Technology Press Ltd. Guilford, 1JAN92, pgs 628-633 "A New Type of Superconducting Journal Bearing Using High T _c Superconductors" Komori, et al.
Bm	C4	Article: XP000498906/ Applied Superconductivity, GB, Pergamon Press., Exeter, 1JUL94, pgs 465-478 "Remanent Induction and Levitation Force of Melt Textured YBCO" Gawalek, et al
Bm	C5	Article: Inst. Phys. Conf. Ser. No. 158 IOP Publishing LTD., 1997, pgs 821-824 "YBaCuO Large Scale Melt Texturing in a Temperature Gradient"; Werfel, et al.

Highlighted Documents will follow

EXAMINER	DATE CONSIDERED
B. Mullins	5-20-03

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered.
Include copy of this form with next communication to applicant.